

(FILE 'HOME' ENTERED AT 19:10:27 ON 26 JUN 2007)

FILE 'BIOSIS, MEDLINE, CAPLUS, SCISEARCH, LIFESCI, VETU, AGRICOLA'
ENTERED AT 19:10:52 ON 26 JUN 2007

L1 2708 S (HOP OR HUMULUS) (S) ACID?
L2 6 S CIS- ISO-ALPHA-ACID OR TRANS-ISO-ALPHA-ACID OR CIS- RHO-ISO-A
L3 36 S ISOALPHA ACID? OR RHOISOALPHA ACID? OR TETRAHYDRODESOKY ACID?
L4 11 S TETRAHYDRO-ALPHA-ACID? OR CIS- TETRAHYDROISO-ALPHA-ACID? OR T
L5 3390 S ALPHA ACID? OR BETA ACID? OR ISOALPHA ACID? OR RHO-ISOALPHA A
L6 1135 S HUMULONE? OR COHUMULONE? OR ADHUMULONE? OR TETRAHYDROISOHUMUL
L7 5563 S L1 OR L2 OR L3 OR L4 OR L5 OR L6
L8 30 S L7 AND (RUMEN OR RUMINAL? OR RUMINATE? OR FIBROBACTER? OR ME
L9 45 S (HOP OR HUMULUS) AND (RUMEN OR RUMINAL? OR RUMINATE? OR FIBRO
L10 47 S L8 OR L9
L11 33 DUP REM L10 (14 DUPLICATES REMOVED)
L12 12 S L11 AND PD<20020923

WEST Search History

DATE: Tuesday, June 26, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L38	JP-2001226280-\$.did.	2
	<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L37	JP-2001226280-\$.did.	2
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L36	l35 not l20	51
<input type="checkbox"/>	L35	L34 and @pd<20020923	61
	l11 same (rumen or ruminal or ruminates or fibrobacter or megasphaera or selenomonas or clostrid\$5 or anti\$1clostrid\$5 or peptostreptococc\$4 or		
<input type="checkbox"/>	L34	Leishmania\$3 or anti\$1leishmania\$3 or Staphylococc\$3 or anti\$1staphylococc\$3 or Mycobacteri\$ or anti\$1mycobacte\$4 or anti\$1tubercul\$5 or Ruminococcus or Butyrivibrio or Protozoa\$5 or Antiprotozoal or anti-protozoal)	110
	l11 near9 (rumen or ruminal or ruminates or fibrobacter or megasphaera or selenomonas or clostrid\$5 or anti\$1clostrid\$5 or peptostreptococc\$4 or		
<input type="checkbox"/>	L33	Leishmania\$3 or anti\$1leishmania\$3 or Staphylococc\$3 or anti\$1staphylococc\$3 or Mycobacteri\$ or anti\$1mycobacte\$4 or anti\$1tubercul\$5 or Ruminococcus or Butyrivibrio or Protozoa\$5 or Antiprotozoal or anti-protozoal)	34
	l11 and (rumen or ruminal or ruminates or fibrobacter or megasphaera or selenomonas or clostrid\$5 or anti\$1clostrid\$5 or peptostreptococc\$4 or		
<input type="checkbox"/>	L32	Leishmania\$3 or anti\$1leishmania\$3 or Staphylococc\$3 or anti\$1staphylococc\$3 or Mycobacteri\$ or anti\$1mycobacte\$4 or anti\$1tubercul\$5 or Ruminococcus or Butyrivibrio or Protozoa\$5 or Antiprotozoal or anti-protozoal)	1094
	<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L30	klusters	5
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L24	L23 or l21	4
<input type="checkbox"/>	L23	jp-07228527-\$.did.	2
<input type="checkbox"/>	L21	jp-09067250-\$.did.	2
<input type="checkbox"/>	L20	L19 and @pd<20020923	45
	(l8) and (rumen or ruminal or ruminates or fibrobacter or megasphaera or selenomonas or clostrid\$5 or anti\$1clostrid\$5 or peptostreptococc\$4 or		
<input type="checkbox"/>	L19	Leishmania\$3 or anti\$1leishmania\$3 or Staphylococc\$3 or anti\$1staphylococc\$3 or Mycobacteri\$ or anti\$1mycobacte\$4 or anti\$1tubercul\$5 or Ruminococcus or Butyrivibrio or Protozoa\$5 or Antiprotozoal or anti-protozoal)	172
	(l8 or l11) and (rumen or ruminal or ruminates or fibrobacter or megasphaera or selenomonas or clostrid\$5 or anti\$1clostrid\$5 or peptostreptococc\$4 or		

<input type="checkbox"/>	L18	Leishmania\$3 or anti\$1leishmania\$3 or Staphylococc\$3 or anti\$1staphylococc\$3 or Mycobacteri\$ or anti\$1mycobacte\$4 or anti\$1tubercul\$5 or Ruminococcus or Butyrivibrio or Protozoa\$5 or Antiprotozoal or anti-protozoal)	1198
<input type="checkbox"/>	L17	L16 and @pd<20020923	41
<input type="checkbox"/>	L16	l8 and (Leishmania\$3 or anti\$1leishmania\$3 or Staphylococc\$3 or anti\$1staphylococc\$3 or Mycobacteri\$ or anti\$1mycobacte\$4 or anti\$1tubercul\$5 or Ruminococcus or Butyrivibrio or Protozoa\$5 or Antiprotozoal or anti-protozoal)	155
<input type="checkbox"/>	L15	L14 and @pd<20020923	61
<input type="checkbox"/>	L14	l12 and l8	115
<input type="checkbox"/>	L13	l12 and acid	2890
<input type="checkbox"/>	L12	L11 same (corn or barley or alfalfa or wheat or sorghum or maize or meal or cereal or grass or grasses or hay or straw or feed or pet food or animal food or zea or hordeum or triticum or medicago or lucerne or purple medic or trefoil)	8175
<input type="checkbox"/>	L11	humulus or hop	48981
<input type="checkbox"/>	L10	L9 and @pd<20020923	34
<input type="checkbox"/>	L9	l8 same feed	49
<input type="checkbox"/>	L8	L7 or l6 or l5 or l4 or l3 or l2 or l1	2272
<input type="checkbox"/>	L7	dihydroisohumulone	17
<input type="checkbox"/>	L6	lupulone or colupulone or adlupulone or hexahydrocolupulone	245
<input type="checkbox"/>	L5	humulone or cohumulone or adhumulone or tetrahydroisohumulone	384
<input type="checkbox"/>	L4	alpha acid or beta acid or isoalpha acid or rho-isoalpha acid or tetrahydroisoalpha acid or hexahydroisoalpha acid	2072
<input type="checkbox"/>	L3	tetrahydro-alpha-acid or cis- tetrahydroiso-alpha-acid or trans-tetrahydroiso-alpha-acid	4
<input type="checkbox"/>	L2	isoalpha acid or rhoisoalpha acid or tetrahydrodesoxy acid or tetrahydroisoalpha acid or tetrahydroalpha acid	98
<input type="checkbox"/>	L1	alpha-acid or beta-acid or cis- iso-alpha-acid or trans-iso-alpha-acid or cis- rho-iso-alpha-acid or trans-rho-iso-alpha-acid or tetrahydrodesoxy-alpha-acid	535

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 14:28:33 ON 26 JUN 2007)

FILE 'BIOSIS, MEDLINE, CAPLUS, AGRICOLA, SCISEARCH, LIFESCI, VETU'
ENTERED AT 14:29:42 ON 26 JUN 2007

L1 20802 S HUMULUS OR HOP
L2 4953 S L1 AND ACID?
L3 97 S L2 AND (CATTLE OR LIVESTOCK OR FEED OR IN-FEED? OR INFED? O
L4 84 DUP REM L3 (13 DUPLICATES REMOVED)
L5 55 S L4 AND PD<20020923
L6 2580 S ALPHA-ACID OR BETA-ACID? OR CIS- ISO-ALPHA-ACID? OR TRANS-ISO
L7 36 S ISOALPHA ACID? OR RHOISOALPHA ACID? OR TETRAHYDRODESOXY ACID?
L8 11 S TETRAHYDRO-ALPHA-ACID? OR CIS- TETRAHYDROISO-ALPHA-ACID? OR T
L9 3390 S ALPHA ACID? OR BETA ACID? OR ISOALPHA ACID? OR RHO-ISOALPHA A
L10 2014 S ALPHA ACID OR BETA ACID OR ISOALPHA ACID OR RHO-ISOALPHA ACID
L11 1135 S HUMULONE? OR COHUMULONE? OR ADHUMULONE? OR TETRAHYDROISOHUMUL
L12 666 S LUPULONE? OR COLUPULONE? OR ADLUPULONE? OR HEXAHYDROCOLUPULON
L13 4302 S L6 OR L7 OR L8 OR L9 OR L11 OR L12
L14 141 S L13 AND (ANTIMICROB? OR ANTIBACT? OR LEISHMANIA? OR ANTILEIS
L15 93 DUP REM L14 (48 DUPLICATES REMOVED)
L16 62 S L15 AND PD<20020923
L17 771 S L13 AND (CORN OR MAIZE OR BARLEY OR ALFALFA OR WHEAT OR TRIT
L18 445 S L13 AND (CORN OR MAIZE OR BARLEY OR ALFALFA OR WHEAT OR TRIT
L19 17 S L13 AND (CORN OR MAIZE OR BARLEY OR ALFALFA OR WHEAT OR TRIT
L20 12 DUP REM L19 (5 DUPLICATES REMOVED)
L21 6 S L20 AND PD<20020923
L22 115 S L13 AND (MEAL OR DIET?)
L23 101 DUP REM L22 (14 DUPLICATES REMOVED)
L24 101 DUP REM L23 (0 DUPLICATES REMOVED)
L25 80 S L24 AND PD<20020923
L26 77 S L13 AND (ANTIPROTOZOAL OR ANTI-PROTOZOAL OR PROTOZO? OR BUTY
L27 5 S L13 AND (ANTISTAPHYL? OR MRSA OR LEISHMANI? OR ANTILEISHMAN?
L28 77 S L26 OR L27
L29 57 DUP REM L28 (20 DUPLICATES REMOVED)
L30 42 S L29 AND PD<20020923